

R. H. CAREY, D.D.S., INC.
 729 Everhart
 Corpus Christi, Texas 78411
 Telephone 992-7531

Gail C. Dorn
 Attorney At Law
 P.O. Box 23064
 Corpus Christi, TX 78403

RE: Requested report on Eric Gonzales.

1. Graduated from Baylor Dental School in 1966. Following completion of internship in general dentistry, I served two years in the U.S. Navy as a general dentist. I have been a licensed dentist in the state of Texas since 1966. I successfully complete the continued education as required annually by the Texas State Board of Dental Examiners.
2. Mr. Eric Gonzales was seen in my office on one occasion only on August 5, 2005. At that time an initial oral exam and full mouth radiographs were preformed. Mr. Gonzales stated that he had not been to a dentist since childhood and his oral condition reflected his treatment history. Oral and radiographic examination revealed the following:
 - A. Generally good teeth with few existing restorations or cavities.
 - B. Class IV periodontal disease manifested by generalized bleeding, purulence, periodontal pocketing of 4-6mm throughout and resultant moderate alveolar bone loss involving his posterior teeth.
 - C. Tooth #9 (upper left central incisor) had sustained a Class II fracture (one half of the tooth missing with no nerve involvement)
 - D. Tooth #10 (upper left lateral incisor) had sustained a Class III fracture (3/4 of the tooth missing with nerve involvement)
 - E. Radiographs revealed a periapical abscess on the root tip of tooth #10
3. Mr. Gonzales did not offer to reveal the cause of the damage to his front teeth. Following my examination, it was obvious that Mr. Gonzales had sustained a traumatic blow of some sort, to his anterior teeth. Due to the presence and size of the radiolucency above tooth #10, the trauma to his teeth was sustained several months prior to the dated of examination. In my opinion, the condition of Mr. Gonzales' front teeth, when examined by our office on August 5, 2005 could very likely have been the result of the injury sustained from the incident as described on June 3, 2004.
4. Since it has been 5 months since the initial examination, it is impossible to recommend a treatment plan at the present time. However, the treatment plan immediately following the exam in August of 2005 was as follows:
 1. Periodontal treatment to entire mouth.
 2. Extract tooth #10 (upper left lateral incisor)
 3. Temporary fixed plastic bridge replacing tooth #10 during healing phase (approximately 2 months)
 4. Final, porcelain fused to metal, fixed bridge replacing the lost tooth.
 5. Cost of visit on August 5, 2005 was \$115. Estimated cost to treat the patient's current condition, if substantially unchanged from August 5, 2005, would be approximately \$4100.00

EXHIBIT

41a

6. Yes
7. No convalescent time or permanent damage should result from this treatment. This treatment may not last Mr. Gonzales' life span. More than likely, a replacement bridge would be required much later in life.
8. The knowledge and experience gained from 39 years of practicing general dentistry gives me reason to believe the diagnosis and treatment plan recommended would be the best for the patient. The information and background regarding this case was derived only from the initial exam and dental history given to me by Mr. Gonzales at that time.
9. A full mouth radiographic exam and oral charting was performed on August 5, 2005
10. Previously stated
11. This report fee will be \$250.00. Deposition or court appearance fee \$1000.00 per day.
12. None

LAST NAME Gonzalez		FIRST NAME Eric		MIDDLE INITIAL E	BIRTH DATE 3/1/71	AGE 28	HOME PHONE NO.	BUSINESS PHONE NO.																																																																																										
GUARDIAN	OCCUPATION	HE CARED BY			INSURANCE COMPANY																																																																																													
MEDICAL HISTORY	PHYSICIAN	PHONE NO.	LAST DENTAL VISIT			TREATMENT																																																																																												
	TREATMENT FOR		APPREHENSION INDEX			SPECIFIC DISLIKE																																																																																												
	MEDICINES		ANEST H₂O			FMX SM																																																																																												
	ALLERGIES		PERIO. HISTORY			BRUSHING HISTORY																																																																																												
	MEDICAL CONSIDERATIONS OR ALERTS		CARIES INCIDENCE			ATTITUDE																																																																																												
REMARKS:																																																																																																		
CLINICAL EXAM	1.) HEAD AND NECK: SKIN																																																																																																	
	2.) SOFT TISSUE: LIPS		CHEEK	VESTIBULE	TONGUE																																																																																													
	3.) PERIODONTAL TISSUE: GENERAL		POCKETING	PUHULENCE	HEMORRHAGE																																																																																													
	TEXTURE	COLOR Pink	RECESS ON	CALCULUS	OH INDEX V.V Pink																																																																																													
	4.) OCCLUSION: OVERJET		OVERBITE	ANT CROWDING	CUSPID GUIDANCE																																																																																													
DISCREPENCY BETWEEN BITE AND CENTRIC OCC. PREMATURING, BALANCING, INTERFERENCE, ETC.																																																																																																		
EVIDENCE OF BRUXISM, ETC.		CUSPID GUIDANCE			MOBILITY	TMJ																																																																																												
MUSCULATURE		HABITS	OCC. EQUIL. NEEDED			OCC. BITE GUARD																																																																																												
5.) TEETH: GENERAL																																																																																																		
ALM. MARKS	<i>Cx. 11</i>																																																																																																	
	<i>Cx. 2 - IV 1</i>																																																																																																	
	<i>Cx. III occl.</i>																																																																																																	
	MISSING TEETH, REST., DISEASES, ABNORM., X-RAYS																																																																																																	
	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>10</td><td>11</td><td>12</td><td>13</td><td>14</td><td>15</td><td>16</td> </tr> <tr> <td colspan="16" style="text-align: center;">54</td> </tr> <tr> <td colspan="16"> </td> </tr> <tr> <td colspan="16"> </td> </tr> <tr> <td>32</td><td>31</td><td>30</td><td>29</td><td>28</td><td>27</td><td>26</td><td>25</td><td>24</td><td>23</td><td>22</td><td>21</td><td>20</td><td>19</td><td>18</td><td>17</td> </tr> </table>																1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	54																																																32	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16																																																																																			
54																																																																																																		
32	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17																																																																																			
TEETH CODE																																																																																																		
<table border="0" style="width: 100%; border-collapse: collapse;"> <tr> <td>ABRASION - AB</td> <td colspan="8" rowspan="2"> </td> </tr> <tr> <td>PERCUSSIVE TENDERNESS - PT</td> </tr> <tr> <td>PIM BUILD UP - PB</td> <td colspan="8" rowspan="2"> </td> </tr> <tr> <td>BUILD-UP - BU</td> </tr> <tr> <td>POST BUILD-UP - PO</td> <td colspan="8" rowspan="2"> </td> </tr> <tr> <td>ROOT CANAL - RC</td> </tr> <tr> <td>IMPACTED - I</td> <td colspan="8" rowspan="2"> </td> </tr> <tr> <td>PERICORONITIS - PC</td> </tr> <tr> <td>NON-VITAL - NV</td> <td colspan="8" rowspan="2"> </td> </tr> <tr> <td>FISTULOUS TRACT - FT</td> </tr> <tr> <td>PIGI POTOMY - P</td> <td colspan="8" rowspan="2"> </td> </tr> <tr> <td>NUVA - N</td> </tr> <tr> <td>WATCH - W</td> <td colspan="8" rowspan="2"> </td> </tr> <tr> <td>FRACTURE - FX</td> </tr> <tr> <td>SUPER ERUPTED - SE</td> <td colspan="8" rowspan="2"> </td> </tr> <tr> <td>RESIN INLAY - RI</td> </tr> <tr> <td>PORCELAIN VENeer - PV</td> <td colspan="8" rowspan="2"> </td> </tr> <tr> <td>RESIN VFNEER - RV</td> </tr> </table>									ABRASION - AB									PERCUSSIVE TENDERNESS - PT	PIM BUILD UP - PB									BUILD-UP - BU	POST BUILD-UP - PO									ROOT CANAL - RC	IMPACTED - I									PERICORONITIS - PC	NON-VITAL - NV									FISTULOUS TRACT - FT	PIGI POTOMY - P									NUVA - N	WATCH - W									FRACTURE - FX	SUPER ERUPTED - SE									RESIN INLAY - RI	PORCELAIN VENeer - PV									RESIN VFNEER - RV
ABRASION - AB																																																																																																		
PERCUSSIVE TENDERNESS - PT																																																																																																		
PIM BUILD UP - PB																																																																																																		
BUILD-UP - BU																																																																																																		
POST BUILD-UP - PO																																																																																																		
ROOT CANAL - RC																																																																																																		
IMPACTED - I																																																																																																		
PERICORONITIS - PC																																																																																																		
NON-VITAL - NV																																																																																																		
FISTULOUS TRACT - FT																																																																																																		
PIGI POTOMY - P																																																																																																		
NUVA - N																																																																																																		
WATCH - W																																																																																																		
FRACTURE - FX																																																																																																		
SUPER ERUPTED - SE																																																																																																		
RESIN INLAY - RI																																																																																																		
PORCELAIN VENeer - PV																																																																																																		
RESIN VFNEER - RV																																																																																																		
<table border="0" style="width: 100%; border-collapse: collapse;"> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td><td>G</td><td>H</td><td>I</td><td>J</td> </tr> <tr> <td>T</td><td>S</td><td>R</td><td>Q</td><td>P</td><td>O</td><td>N</td><td>M</td><td>L</td><td>K</td> </tr> <tr> <td colspan="10"> </td> </tr> <tr> <td colspan="10"> </td> </tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td><td>G</td><td>H</td><td>I</td><td>J</td> </tr> <tr> <td>T</td><td>S</td><td>R</td><td>Q</td><td>P</td><td>O</td><td>N</td><td>M</td><td>L</td><td>K</td> </tr> <tr> <td colspan="10"> </td> </tr> <tr> <td colspan="10"> </td> </tr> </table>									A	B	C	D	E	F	G	H	I	J	T	S	R	Q	P	O	N	M	L	K																					A	B	C	D	E	F	G	H	I	J	T	S	R	Q	P	O	N	M	L	K																														
A	B	C	D	E	F	G	H	I	J																																																																																									
T	S	R	Q	P	O	N	M	L	K																																																																																									
A	B	C	D	E	F	G	H	I	J																																																																																									
T	S	R	Q	P	O	N	M	L	K																																																																																									

01-17 06 06:45

Ti

P: 03

RESTORATIONS AND TREATMENTS COMPLETED

A dental arch diagram showing the upper teeth in occlusion. The teeth are numbered 1 through 16 in the upper row and 32 through 17 in the lower row. The teeth are arranged in a standard dental arch sequence, with the central incisors (1/2 and 3/4) and lateral incisors (5/6 and 7/8) clearly visible. The numbered key below the arch provides a reference for each tooth position.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
32	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17

REMARKS

SUBSEQUENT TREATMENT

A dental arch diagram showing the upper and lower teeth. The upper arch is labeled with numbers 1 through 16. The lower arch is labeled with numbers 17 through 32. The teeth are represented by various shapes and patterns, with some teeth having horizontal lines through them.

REMARKS: _____

DATA SECTION **SERVICE**

8.05.05 EXAM, FMX

CHARGE DATE TOOTH SERVICE CHARGE

Digitized by srujanika@gmail.com